VGA Extender

Backrack media players & place screens up front

- **Transmits video up to 110m/360ft**
- **Supports resolutions of up to 1080p**
- **Place screens up front & players in back rooms**
- **Transmits to two back-to-back screens**
- **Scalable – Transmits to multiple screens (with VDS splitter)**
- **Easy install – Small size, plug-and-play design & low density CAT5 cable**

Most Cost Efficient on the Market

The VGA Extender is a cost-efficient, CAT5-based extension system able to transmit video up to 110m/360ft from one source to one screen or one source to two screens. It supports resolutions of up to 1080p depending on cable length.

Ideal for a variety of applications

Extension enables putting your players safely in a back room while placing your screens up front where they can be viewed by the public – whether in a shop window or hanging from a ceiling. This makes it ideal for a wide variety of applications including restaurant menu boards, in bakeries, barber shops, doctor or dentist waiting rooms, and more. This is the simplest, most cost-effective way to advertise products, promote sales, entertain or inform.

Lengthens lifetime

Extension also lowers the overall cost of your system by increasing its lifetime via better media player protection. Use the VGA Extender to put your expensive content PCs in a secure, temperature-controlled backroom or behind the cash where they can easily be accessed and maintained by service people.

Double the value

Unlike similar products, VGA Extender comes with a unique dual screen receiver allowing transmission to two back-to-back screens simultaneously thereby doubling the value of your system. Place one screen facing towards the street grabbing the attention of passerby's 24/7 and one inside for your customers.

Scalable

When your business grows, the VGA Extender grows with you. As part of the VDS distribution system it allows adding a line splitter which multiplies the video signal allowing you to send content to potentially hundred of screens.

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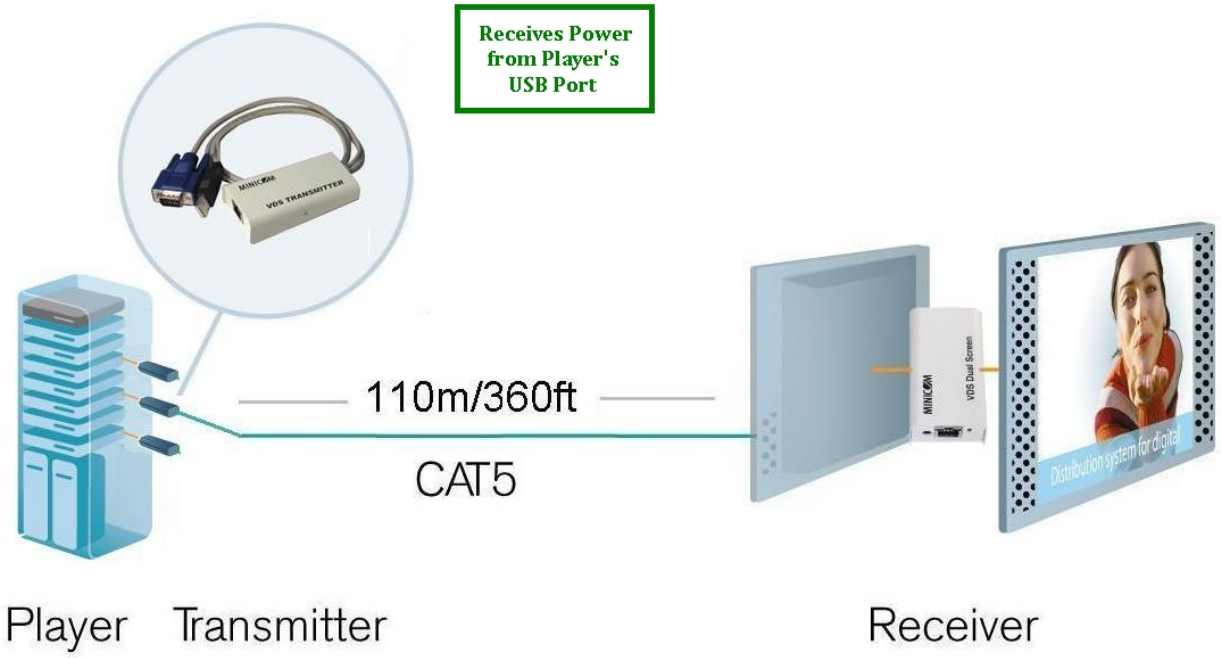
Typical Installation



Technical Specifications

System cable	CAT5/5e/6/7 cable 2x4x24 AWG Solid Wire
Maximum distance	110m/360ft
Screen resolution	Up to 1080p/1920X1080@60Hz (depending on cable type/length)
Warranty	3 years
Operating temperature	0ºC to 40ºC/32ºF to 104ºF
Storage temperature	-40°C to 70°C/-40ºF to 158ºF
Humidity	80% non-condensing relative humidity
Dimensions	89 x 46 x 25.3mm / 3.5 x 1.8 x 0.9”
Shipping weight	552g/1.21lb

	Transmitter	**Receiver**
Cables & Connectors	VGA – HDD15M System – RJ45 USB for power	2x VGA – HDD15F System – RJ45
Power supply	From connected computer	External switching power adapter 5V DC 110/240

Transmitter

Dual Screen Receiver

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